WEST Search History

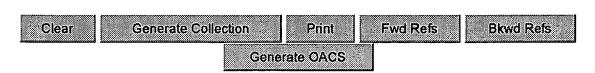
Hide Items Restore Clear Cancel

DATE: Friday, July 23, 2004

Hide?	Set Name	<u>Query</u>	Hit Count
	DB = US	PT; PLUR=YES; OP=OR	
	L33	L32 and 12	5
	L32	l21 and l22	19
	L31	118 and 122	0
	L30	L16 and 117	0
	L29	125 and 121	1
	L28	115 and 116	0
	L27	114 and 115	0
	L26	L13 and 114	0
	L25	124 and 12	4
	L24	18 and 19	4
	L23	(root adj knot adj nematode) near5 119	37
	L22	verticillium near5 119	96
	L21	fusarium near5 119	746
	L20	resist\$ or tolera\$	1301798
	L19	resist\$ or tolera\$	1301798
	L18	coreless or (core adj less)	2824
	L17	(stem adj scar) near5 small	16
	L16	locules near5 (3 or 4 or three or four)	49
	L15	red near5 shoulder	89
	L14	epidermis near5 yellow	18
	L13	pubescen\$ near5 (leaf or leaves) near5 (normal or medium or moderate)	38
	L12	pubescen\$ near5 stem near5 (sparse or faint or little)	4
	L11	L10	2905
	L10	intermediate near5 branch\$	2905
	L9	(semi adj erect) near5 habit	129
	L8	determinate near5 growth	149
	L7	01D3144 near5 (tomato or lycopersicon)	0
	L6	294 near5 (tomato or lycopersicon)	0
	L5	12 and L4	1
	L4	nichols.in.	2931

Search 3	History	Page 2 of 2	
	L3	11 and L2	0
	L2	(800/317.4).ccls.	188
	L1	kuehn.in.	337

END OF SEARCH HISTORY



Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 6194638 B1

L5: Entry 1 of 1

File: USPT

Feb 27, 2001

US-PAT-NO: 6194638

DOCUMENT-IDENTIFIER: US 6194638 B1

TITLE: Alteration of hemicellulose concentration in plants

Title Citation Front Review Clas	sification Date Reference	Claims KWC Draw. D
Clear Generate Coll	ection Print Fwd Refs	Bkwd Refs
	Generate OACS	
Terms	Documents	
L2 and L4		1

Display Format: TI Change Format

Previous Page

Next Page

Go to Doc#

Clear Generate Collection Print Fwd Refs Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 6180854 B1

L25: Entry 1 of 4

File: USPT

Jan 30, 2001

US-PAT-NO: 6180854

DOCUMENT-IDENTIFIER: US 6180854 B1

TITLE: Determinate, delayed-ripening cherry tomato plants

Full Title Citation Front Review Classification Date Reference State Classification Draw, De

☐ 2. Document ID: US 6143960 A

L25: Entry 2 of 4

File: USPT

Nov 7, 2000

US-PAT-NO: 6143960

DOCUMENT-IDENTIFIER: US 6143960 A

TITLE: Determinate, delayed-ripening yellow cherry tomato plants

Full Title Citation Front Review Classification Date Reference Statistics Statistics Claims KWIC Draws Do

☐ 3. Document ID: US 5763742 A

L25: Entry 3 of 4

File: USPT

Jun 9, 1998

US-PAT-NO: 5763742

DOCUMENT-IDENTIFIER: US 5763742 A

TITLE: Determinate, delayed-ripening cherry tomato plants

Full Title Citation Front Review Classification Date Reference Structure Claims KMC Draw. Do

☐ 4. Document ID: US 4843186 A

L25: Entry 4 of 4

File: USPT

Jun 27, 1989

US-PAT-NO: 4843186

DOCUMENT-IDENTIFIER: US 4843186 A

** See image for <u>Certificate of Correction</u> **

Record List Display Page 2 of 2

** See image for Reexamination Certificate **

TITLE: Long shelf life heterozygous tomato plant

į	Fuli	Title	Citation	Front	Review	Classification	Date	Reference				Claims	KMC	Dravu De
***************************************		***************************************		~~~~	***************************************		~~~				~~~~	**************		
		C	lear	G	enerate	Collection		Print	Fwd Re	fs	Bkw	d Refs		
						Ge	nerate	OACS						
		Ten	ms					Docume	nts		-			
		L24	and L2	2								-	4	

Display Format: TI Change Format

Previous Page Next Page Go to Doc#

Clear Generate Collection Print Fwd Refs Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 4843186 A

L29: Entry 1 of 1

File: USPT

Jun 27, 1989

US-PAT-NO: 4843186

DOCUMENT-IDENTIFIER: US 4843186 A

** See image for <u>Certificate of Correction</u> **
** See image for <u>Reexamination Certificate</u> **

TITLE: Long shelf life heterozygous tomato plant

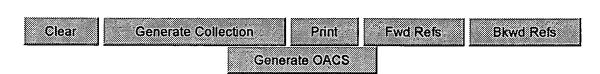
Full Title Citation Front Review Classificatio	on Date Reference (1997) 1998 (1998) Claims KWC Draw, D
Clear Generate Collection	Print Fwd Refs Bkwd Refs Senerate OACS
Terms	Documents
L25 and L21	1

Display Format: TI Change Format

Previous Page

Next Page

Go to Doc#



Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6340785 B1

L33: Entry 1 of 5

File: USPT

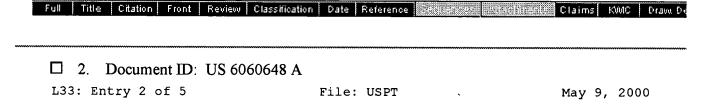
Jan 22, 2002 ·

US-PAT-NO: 6340785

DOCUMENT-IDENTIFIER: US 6340785 B1

** See image for <u>Certificate of Correction</u> **

TITLE: Inbred tomato line FDR 26-682



US-PAT-NO: 6060648

DOCUMENT-IDENTIFIER: US 6060648 A

TITLE: Seedless tomatoes and method for making the same

Full Title Citati	on Front Review	Classification Date Reference	constitution of the consti	KMC Draw, De
	······································			······································
☐ 3. Docu	ment ID: US 595	2546 A		
L33: Entry	3 of 5	File: USPT	Sep 14,	1999

US-PAT-NO: 5952546

DOCUMENT-IDENTIFIER: US 5952546 A

TITLE: Delayed ripening tomato plants with T-DNA bearing a truncated ACC2 synthase

gene



☐ 4. Document ID: US 5438152 A

L33: Entry 4 of 5

File: USPT

Aug 1, 1995

US-PAT-NO: 5438152

Record List Display Page 2 of 2

DOCUMENT-IDENTIFIER: US 5438152 A

TITLE: High pigment, reduced blossom end scar size, disease resistant tomato

varieties

Full Title Citation Front Review Classification Date Reference Ref

US-PAT-NO: 4843186

DOCUMENT-IDENTIFIER: US 4843186 A

** See image for <u>Certificate of Correction</u> **
** See image for <u>Reexamination Certificate</u> **

TITLE: Long shelf life heterozygous tomato plant

Full Title Citation Front Review Classif	ication Date Reference	Claims KWC Draw. Ds
Clear Generate Collect		
	Generate OACS	
Terms	Documents	
L32 and L2		5

Display Format: TI Change Format

<u>Previous Page</u> <u>Next Page</u> <u>Go to Doc#</u>

```
=> file agricola
=> s ((tomato or lycopersicon) and (294*01D3144))/ab,bi
L1
             0 ((TOMATO OR LYCOPERSICON) AND (294*01D3144))/AB,BI
=> file biosis
=> s l1
L2
             0 ((TOMATO OR LYCOPERSICON) AND (294*01D3144))/AB,BI
=> file agricola
=> s (kuehn, m?)/au
            11 (KUEHN, M?)/AU
=> s (lycopersicon or tomato)/ab,bi
L4
         22402 (LYCOPERSICON OR TOMATO) /AB, BI
=> s 13 and 14
             1 L3 AND L4
=> file biosis
=> s 15
L6
             0 L3 AND L4
=> file agricola
=> d 15
L5
     ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National
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     (2004) on STN
     91:5941 AGRICOLA
AN
DN
     IND90061643
TT
     Field evaluation of tomatoes with reduced polygalacturonase by antisense
ΑU
     Kramer, M.; Sanders, R.A.; Sheehy, R.E.; Melis, M.; ***Kuehn, M.*** ;
     Hiatt, W.R.
CS
     Calgene, Inc., Davis, CA
ΑV
     DNAL (QH301.P535)
     Plant biology, 1990. Vol. 11 p. 347-355 ill
SO
     Publisher: New York, N.Y. : Alan R. Liss.
     ISSN: 0894-4563
NTE
     In the series analytic: Horticultural Biotechnology / edited by A.B.
     Bennett and S.D. O'Neill. Proceedings of an International Symposium,
     August 21-23, 1989, Davis, California.
     Includes references.
DT
     Article
FS
     U.S. Imprints not USDA, Experiment or Extension
LΑ
     English
=> d 15 ab
=> s (nichols, c?)/au
L7
            73 (NICHOLS, C?)/AU
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=> s 17 and 14
L8
             1 L7 AND L4
=> s 18 not 15
L9
             1 L8 NOT L5
=> file biosis
COST IN U.S. DOLLARS
=> s 19
           696 (NICHOLS, C?)/AU
          5897 LYCOPERSICON/AB
         13834 LYCOPERSICON/BI
         19105 TOMATO/AB
         33729 TOMATO/BI
           183 (KUEHN, M?)/AU
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         13834 LYCOPERSICON/BI
         19105 TOMATO/AB
         33729 TOMATO/BI
L10
             0 L8 NOT L5
=> file agricola
=> d 19 bib
L9
     ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National
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AN
     77:44410 AGRICOLA
     77-9041598
DN
TI
     Surface contamination of pollen by plant viruses [Transmission, bromegrass
     mosaic virus, southern bean mosaic virus, ***tomato***
                                                                 mosaic virus,
     beans, cowpeas]
     Hamilton, R I; Leung, E; ***Nichols, C***
ΑU
ΑV
     DNAL (464.8 P56)
SO
     Phytopathology, Mar 1977 Vol. 67, No. 3, pp. 395-399.
DT
     Journal; Article
LΑ
     English
=> d 19 ab
=> log y
STN INTERNATIONAL LOGOFF AT 15:36:30 ON 23 JUL 2004
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